

Application No. 10/540659
Responsive to the office action dated August 5, 2009

Amendments to the Specification:

This listing of the specification will replace all prior versions of the corresponding paragraphs of the specification in the application.

Listing of Amended Paragraphs of the Specification

Please amend table 5 and its remarks on page 24 to read as follows:

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Table 5

	Monomer		Additive (mass parts)
	Diamine Acid anhydride component (molar ratio)	Diamine Acid anhydride component (molar ratio)	
Working Example 7	4,4-DDS(100)	BPDA/BPADA(90/10)	γ -butyrolactone (214)
Working Example 8	4,4-DDS(100)	BPDA/BPADA(80/20)	γ -butyrolactone (214)
Working Example 9	4,4-DDS(100)	BPDA/BPADA(70/30)	γ -butyrolactone (214)
Working Example 10	4,4-DDS(100)	BPDA/BPADA(60/40)	γ -butyrolactone (214)
Working Example 11	4,4-DDS(100)	BPDA/BPADA(50/50)	γ -butyrolactone (214)
Working Example 12	4,4-DDS(100)	BPDA/BPADA(70/30)	γ -butyrolactone (43)
Working Example 13	4,4-DDS(100)	BPDA/BPADA(70/30)	γ -butyrolactone (143)
Working Example 14	4,4-DDS(100)	BPDA/BPADA(70/30)	γ -butyrolactone (214)
Working Example 15	3,3-DDS(100)	BPDA/BPADA(75/25)	γ -butyrolactone (42)
Working Example 16, reference example	4,4-DDS/NBDA (70/30)	BPDA(100)	γ -butyrolactone (43)
Working Example 17, reference example	NBDA(100)	BPDA(100)	γ -butyrolactone (43)
Comparative Example 9	4,4-DDS(100)	BPDA/BPADA(90/10)	-
Comparative Example 10	4,4-DDS(100)	BPDA/BPADA(80/20)	-
Comparative Example 11	4,4-DDS(100)	BPDA/BPADA(70/30)	-
Comparative Example 12	4,4-DDS(100)	BPDA/BPADA(60/40)	-
Comparative Example 13	4,4-DDS(100)	BPDA/BPADA(50/50)	-
Comparative Example 14	4,4-DDS(100)	BPDA/BPADA(70/30)	Tetrahydrofuran (214)
Comparative Example 15	4,4-DDS(100)	BPDA/BPADA(70/30)	Butyl cellosolve (214)
Comparative Example 16	4,4-DDS(100)	BPDA/BPADA(70/30)	Isophorone (214)
Comparative Example 17	3,3-DDS(100)	BPDA/BPADA(75/25)	-
Comparative Example 18	4,4-DDS/NBDA (70/30)	BPDA(100)	-
Comparative Example 19	NBDA(100)	BPDA(100)	-

Remarks: The values within the brackets in the Additives column indicate the number of mass parts of the additive when the polyimide precursor (solids portion) is 100 mass parts.